

FORM PTO 1449 INFORMATION DISCLOSURE STATEMENT	ATTY. DKT. NO.: US-102	APP. NO.: 10/716,480
	APPLICANT(S): GUNJI et al.	
	FILING DATE: November 20, 2003	Group Art Unit: 1652

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	PUB'N DATE	NAME	CLASS	SUB-CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
H/R	1 266 966	12/18/02	EP			<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No

OTHER (Including Author, Title, Date, Pertinent Pages, Publisher, etc.)

H/R	GUNJI, Y., et al., "Enhancement of L-lysine production in methylotroph <i>Methylophilus methylotrophus</i> by introducing a mutant LysE exporter," J. Biotechnol. 2006;127:1-13.
	MOTOYAMA, H., et al., "Amino Acid Production from Methanol by <i>Methylbacillus glycogens</i> Mutants: Isolation of L-Glutamic Acid Hyper-producing Mutants from <i>M. glycogens</i> Strains, and Derivation of L-Threonine and L-Lysine-producing Mutants from Them," Biosci. Biotech. Biochem. 1993;57(1):82-87.
	MOTOYAMA, H., et al., "Overproduction of L-Lysine from Methanol by <i>Methylobacillus glycogens</i> Derivatives Carrying a Plasmid with a Mutated <i>dapA</i> Gene," Appl. Environmen. Microbiol. 2001;67(7):3064-3070.
✓	Copy of OFFICE ACTION for French Patent App. No. 0313574 (5 June 2007), Search Report.

EXAMINER <i>Alpe R. Barina</i>	DATE CONSIDERED <i>9/20/07</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.	